

IN THE SPECIFICATION

- [0039] The device 30 which is illustrated in figure 3 is suitable for oiling cylindrical holes 26' whose inside diameter is larger than or equal to the outside diameter D of the device 30.
- [0040] Figure 4 illustrates a device with which cylindrical outer surfaces of sleeves 26', for example of an oil filler neck, can be oiled. Identical parts are again provided with corresponding reference numbers, beginning at the number 40.
- [0042] A pin 47 protrudes vertically upward in the central axis of the device 40, the pin 47 being supported at its lower end on a spiral spring 48. Compression of the spring 48 enables the pin 47 to be pushed in the axial direction into the device 40. This is the case in particular if a sleeve-shaped workpiece 26' is put over the pin 47 and is pressed together with the pin 47 into the device 40. In the process, a sleeve-shaped workpiece 26' of this type is in contact with the spheres 41 of the outlets of the lubricating oil and presses said spheres into the particular outlets to such an extent that the outlets are opened up and lubricating oil can be discharged. This lubricating oil then wets the surface of the sleeve-shaped workpiece as it is guided past.

A marked up version of each paragraph is attached in Replacement Sheet B.